



1081336 - R8 SDMS

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 8

999 18TH STREET- SUITE 300

DENVER, CO 80202-2466

Phone 800-227-8917

<http://www.epa.gov/region08>

Ref: 8OC

October 14, 2004

Linda Reed
3640 Milwaukee Street
Denver, CO 80205

Dear Ms. Reed:

Enclosed please find the field sketch that our sampling crew drew of your yard when it was sampled in 1999. Each letter across the sketch indicates a point where a sample was taken. As you can see, thirty samples were taken, as is the standard protocol. Samples were taken at the back of your property along the property line that you are concerned about. Those samples were averaged in with other samples to come up with the final results. Your final results are 6 parts per million (ppm) for arsenic and 121 ppm for lead. Both of those values are well below our cleanup levels of 70 ppm for arsenic and 400 ppm for lead.

This means that your property is not considered by EPA to be part of the Vasquez Boulevard/I-70 Superfund Site. The lead and arsenic levels in your yard soil are low enough that EPA does not believe precautionary measures are necessary. You and your family are not likely to be at risk from lead or arsenic through ordinary contact with soil while playing, working, gardening, etc.

We find that the homes requiring a soil cleanup in the VB/I-70 area occur in a random pattern. It is not unusual for some properties to require a cleanup on the same block as other properties that do not.

If you are interested in our Community Health Program, please contact Beverly Tafoya Dominguez at the Denver Department of Environmental Health at (720) 865-5471.

I hope this information is helpful. Please feel free to contact me anytime for more information about the VB/I-70 project and your property, and I apologize for this delayed response!

Sincerely,

A handwritten signature in cursive script, appearing to read "Jennifer Chergo".

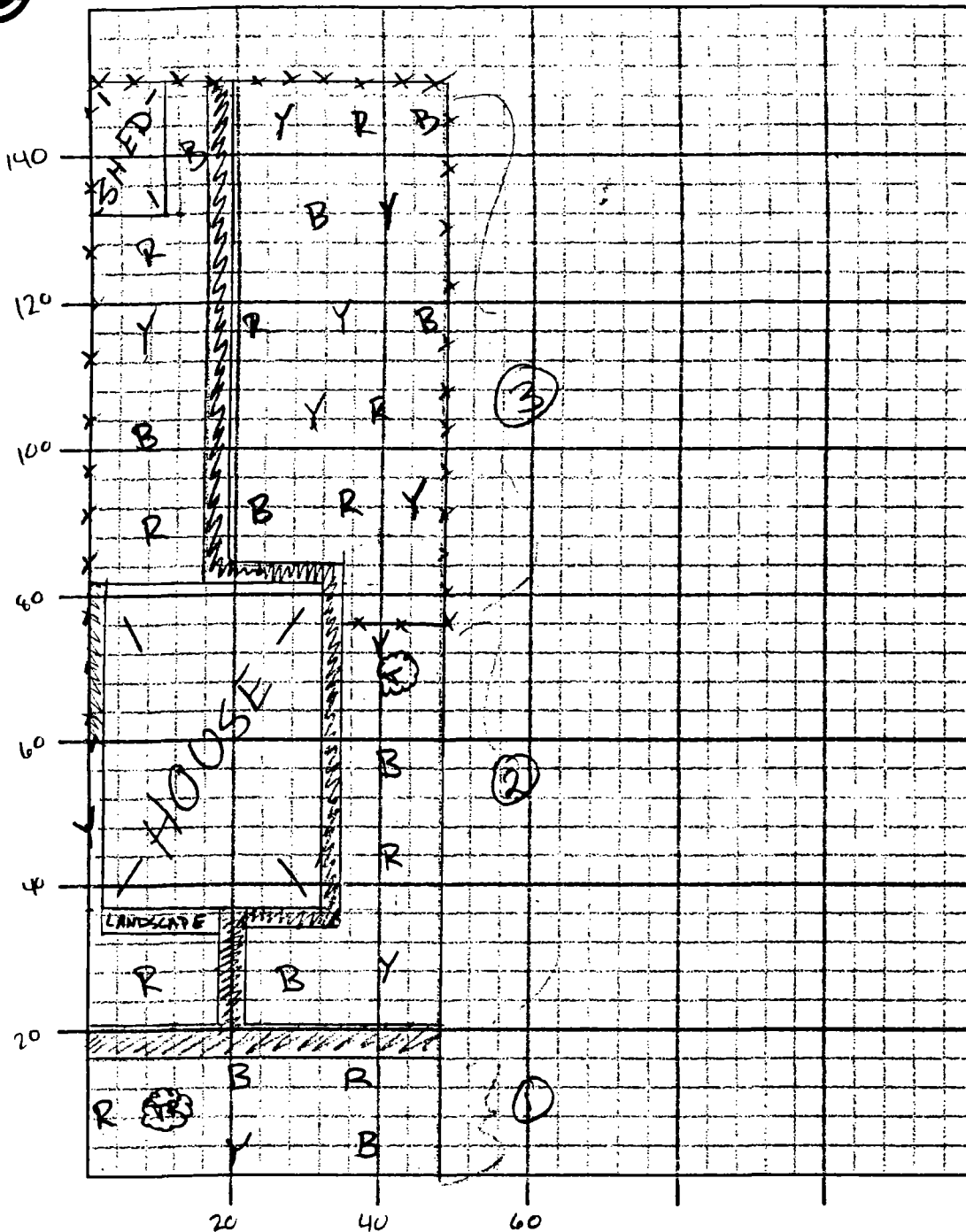
Jennifer Chergo
EPA Community Involvement and Public Affairs
The Environmental Protection Agency, Region 8
999 18th Street, Ste. 300
Denver, CO 80202
(303) 312-6601



FIELD DIAGRAM



North Arrow



3646
Milwaukee

Sub Area	No. of Grids	Grid Area per Flag (APF)	No. of Flags in Sub Area (SubArea Grids + APF)
1	48	← Milwaukee → (Total Grids ÷ 30) 9.2	5
2	63		7
3	164		18
4			
5			
6			
7			
8			
Total Grids:	275		30

Samples Collected By: W. J. Zorn Date: 10/21/99
Data Sheet Reviewed By: J. Kelly 10/21/99

1385



Surface Soil Data Sheet

Phase: 3

Medium: Surface Soil

SOP: ISSI-VB170-02 Rev. 0

Depth: 0-2"

Date: 10/21/99

Sample Team ID: #2

Location: 3640 Milwaukee St.
House # Street Name

Building Type: Residential (circle one): ☒ Single ☐ Multifamily ☐ Apartment

School (name): _____

Park (name): _____

Class: FS

Sample Number:	Sample Time:	Sample Type:
1st <u>3-05175-R</u>	0915	<input checked="" type="radio"/> COMP <input type="radio"/> GRAB
2nd <u>3-05176-R</u>	0930	<input checked="" type="radio"/> COMP <input type="radio"/> GRAB
3rd <u>3-05179-R</u>	0950	<input checked="" type="radio"/> COMP <input type="radio"/> GRAB

Vegetable Garden Present? Yes ☐ No ☒

Address Confirmed by Resident? Yes ☒ No ☐

Willing to Allow Further Sampling? Yes ☐ No ☐

Notes:

11-1-99
JFW